



Compliance Component

DEFINITION

<i>Name</i>	Desktop Printer – Laser - Monochrome
<i>Description</i>	Defines the specifications for monochrome printing for individual users. Devices in this category are suitable for most applications, with limited expandability options.
<i>Rationale</i>	Enables State employees to print to a dedicated, high-performance printer. Desktop monochrome laser printers are best deployed in individual situations where high-speed printing is needed, or where the desktop printer can be shared among a small group of users. Physical isolation, or security/confidentiality concerns may also make this an appropriate choice for printing services in a given location. A standard configuration promotes economies of scale and ease of support. Anticipated useful life of this type of printer is normally a minimum of 3 years.
<i>Benefits</i>	<ul style="list-style-type: none"> Enhances 24x7 support by providing quicker problem resolution. Allows State services to be provided in a more cost-effective solution.

ASSOCIATED ARCHITECTURE LEVELS

<i>Specify the Domain Name</i>	Infrastructure
<i>Specify the Discipline Name</i>	Platform
<i>Specify the Technology Area Name</i>	Hardware
<i>Specify the Product Component Name</i>	NA

COMPLIANCE COMPONENT TYPE

<i>Document the Compliance Component Type</i>	Guideline
<i>Component Sub-type</i>	Configuration

COMPLIANCE DETAIL

<i>State the Guideline, Standard or Legislation</i>	For minimum configuration requirements refer to the latest printer buying contract in place. This should provide minimum requirements, options, and prices.
<i>Document Source Reference #</i>	

Compliance Sources

<i>Name</i>	State of Missouri Office of Administration	<i>Website</i>	http://www.oa.mo.gov/purch/contracts/index.htm
<i>Contact Information</i>	(See web site)		
<i>Name</i>		<i>Website</i>	
<i>Contact Information</i>			

KEYWORDS

<i>List Keywords</i>	Printer, desktop, laser
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COMPONENT CLASSIFICATION

Provide the Classification

☐ Emerging

☒ Current

☐ Twilight

☐ Sunset

Sunset Date

COMPONENT SUB-CLASSIFICATION

Sub-Classification

Date

Additional Sub-Classification Information

☐ Technology Watch

☐ Variance

☐ Conditional Use

Rationale for Component Classification

Document the Rationale for
Component Classification

Migration Strategy

Document the Migration
Strategy

Impact Position Statement

Document the Position
Statement on Impact

CURRENT STATUS

Provide the Current Status

☐ In Development

☐ Under Review

☒ Approved

☐ Rejected

AUDIT TRAIL

Creation Date

2/17/2004

Date Approved / Rejected

9/12/06

Reason for Rejection

Last Date Reviewed

Last Date Updated

8/1/06

Reason for Update

Vitality